

愛媛県石鎚山～香川県綾川町 (SC-02E)

エクシズ株式会社

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Conducted on: December 4, 2012
Duration: 1 hours, 49 minutes, 5 seconds
Number of devices: 1
Device/Operator: SC-02E / NTT DOCOMO

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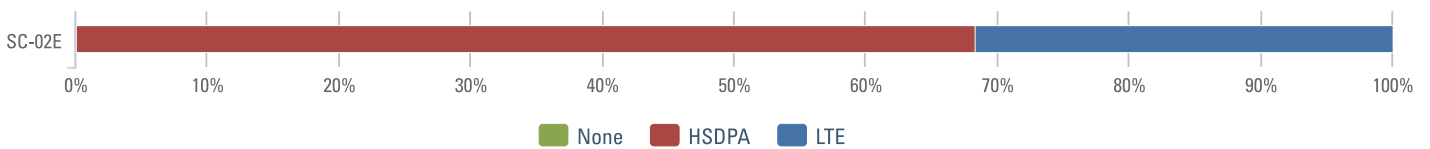
Introduction

愛媛県石鎚山～香川県綾川町の SC-02E および XenSurvey によるフィールドテスト自動計測レポート docomo LTE Xi 下り最大 100Mbps サービス：フィールドテスト特集【1】はじめに <http://app-coming.jp/ja/articles/detail/347>【3】愛媛県での測定結果レポート <http://app-coming.jp/ja/articles/detail/348>【4】香川県での測定結果レポート <http://app-coming.jp/ja/articles/detail/350>

Metrics Summary

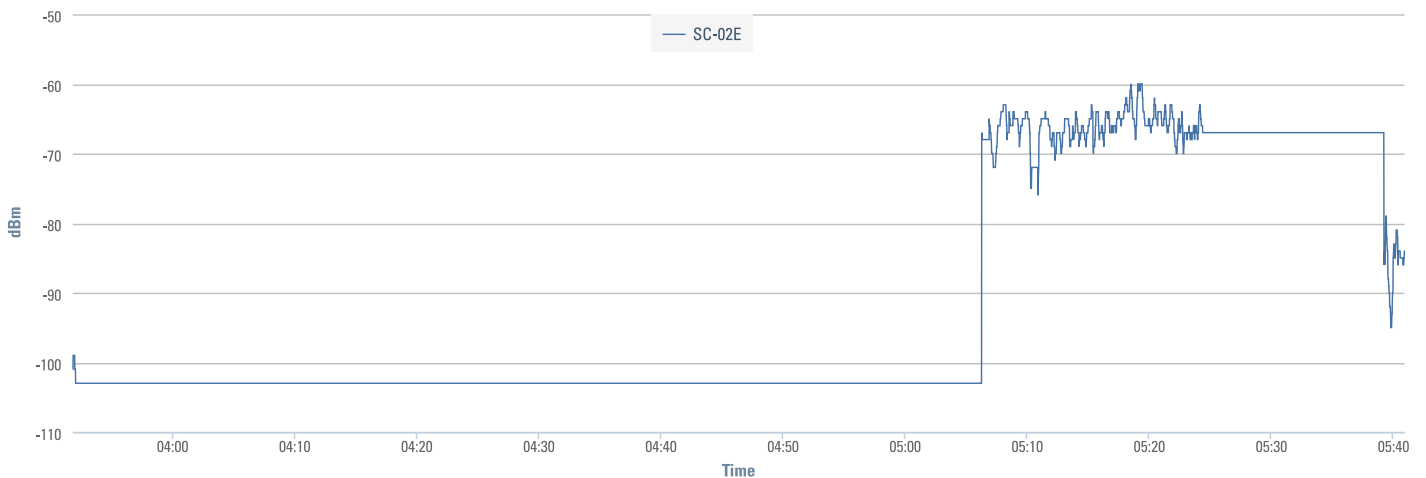
Device	Operator	Signal	Downlink	Uplink	Latency	Availability
SC-02E	NTT DOCOMO	-92 dBm	17.61 Mbps	4.16 Mbps	303 ms	100%

Network Mode

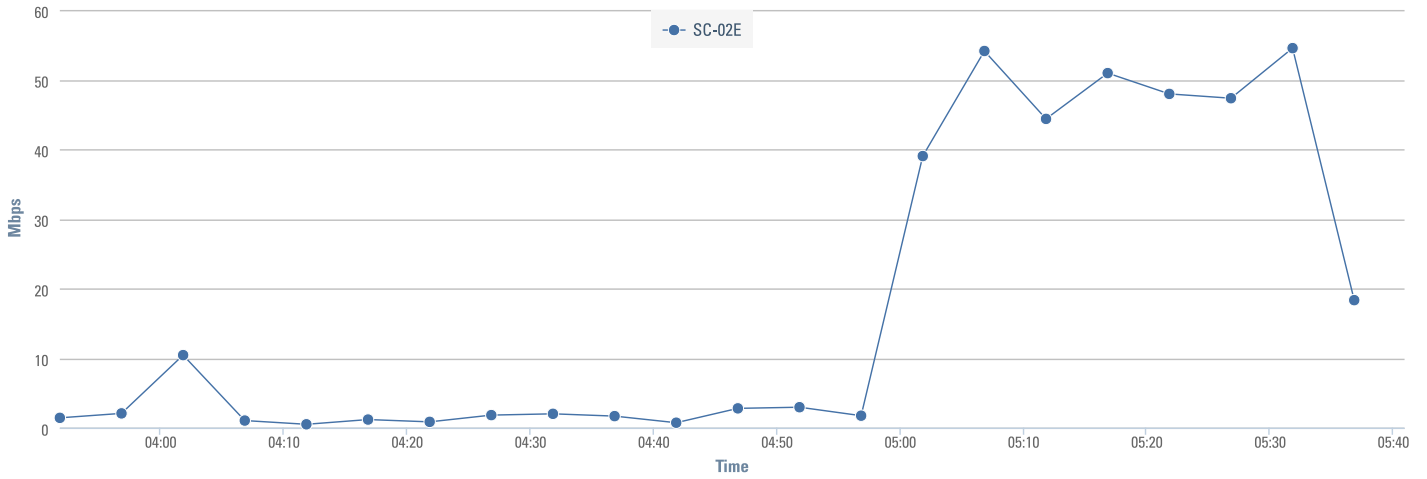


Device Comparison

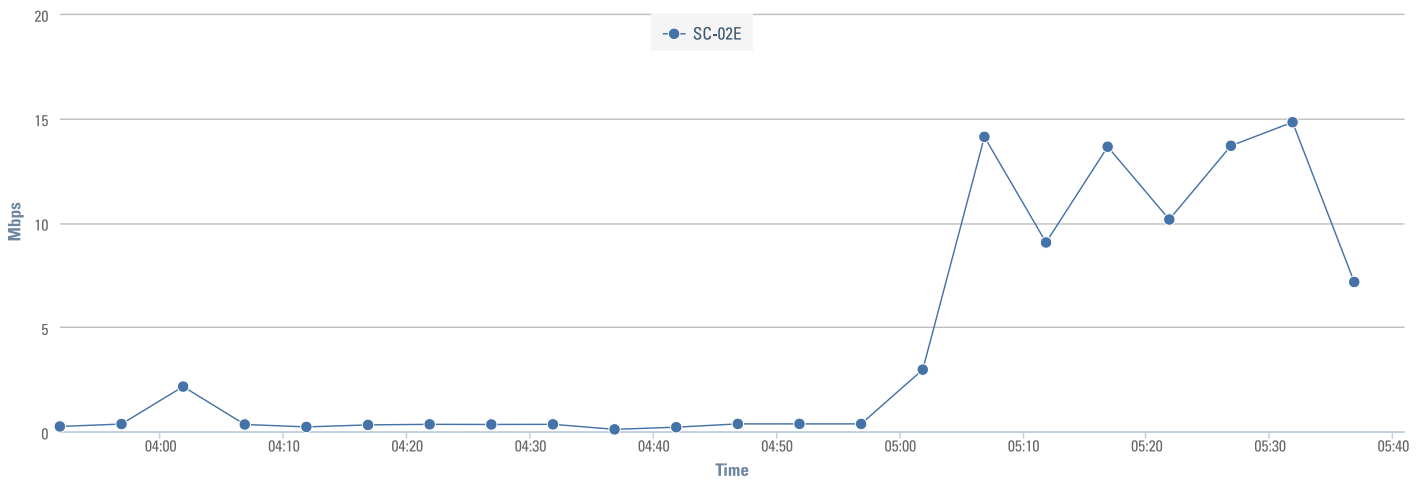
Signal



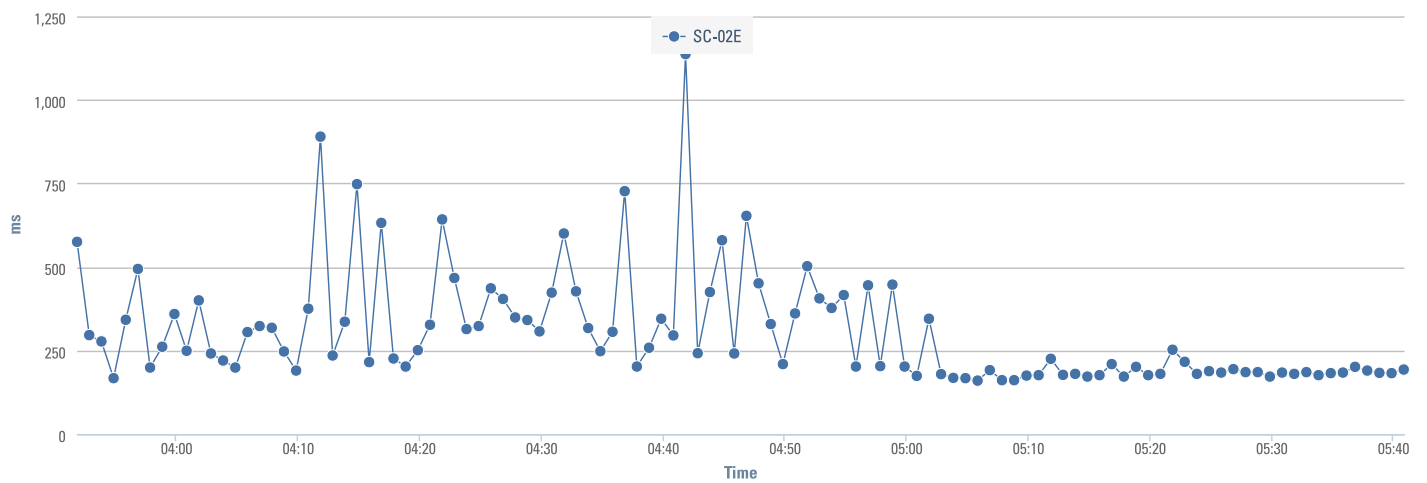
Downlink



Uplink



Latency



Device Details

SC-02E

Overview

Device Name: SC-02E
Operator: NTT DOCOMO
Device IMEI: 353919050925670

Averages

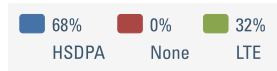
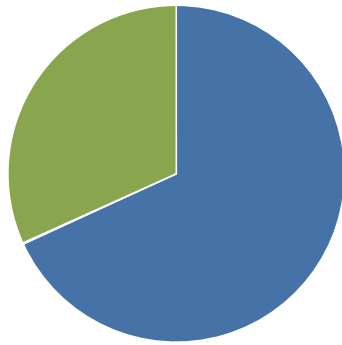
Availability	Signal	Downlink	Uplink	Latency	Speed
100%	▲ -60 dBm Av. -92 dBm ▼ -103 dBm	▲ 54.53 Mbps Av. 17.61 Mbps ▼ 0.47 Mbps	▲ 14.81 Mbps Av. 4.16 Mbps ▼ 0.09 Mbps	▲ 160 ms Av. 303 ms ▼ 1137 ms	▲ 33 MPH Av. 14 MPH ▼ 0 MPH

Network Mode Map

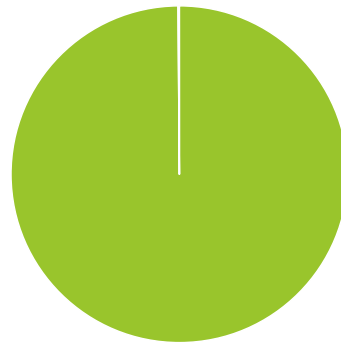


Metrics

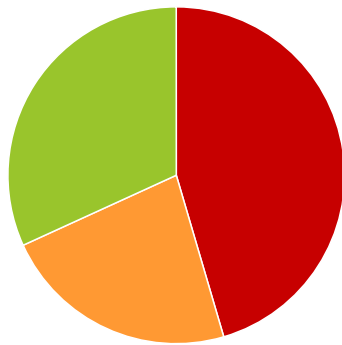
Network Mode



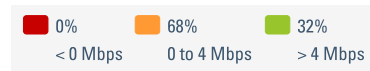
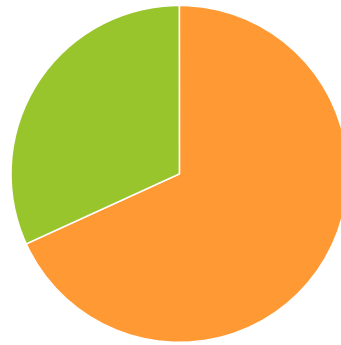
Availability



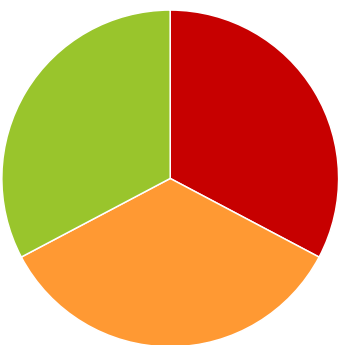
Downlink



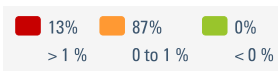
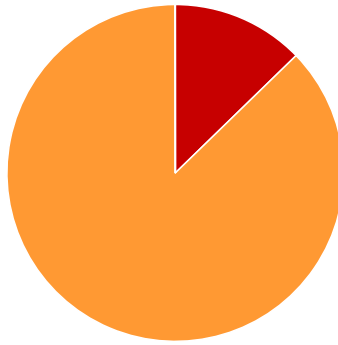
Uplink



Latency



Packet Loss



Jitter

